FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT	ATTY. DOCKET NO. P-2821R1	SERIAL NO. 09/082,247
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	FILING DATE MAY 20, 1998	GROUP 1637 ~~1637~~ 1687

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
J.T		5,210,015	05/11/93	Gelfand, et al.			08/06/90
↓		5,126,239	06/1992	Livak, et al.	436	6	—
J.T		5,348,853	09/1994	Wang, et al.	435	6	—

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO
J T		0 420 260	04/03/91	EPO	—	—	✓	
		WO 90/06374	06/14/90	PCT	—	—	✓	
↓		WO 92/11390	07/09/92	PCT	—	—	✓	
		WO 92/01812	02/06/92	PCT	—	—	✓	
↓		WO 92/02638	02/20/92	PCT	—	—	✓	

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

J.T		G.T. Walker, et al. "Strand Displacement Amplification – An Isothermal, in vitro DNA Amplification Technique" *Nucl. Acids Res. 20, 1691-1696 (1992)*
↓		G. T. Walker, et al. "Isothermal in vitro amplification of DNA by a restriction enzyme/DNA polymerase system" *Proc. Natl. Acad. Sci USA* 89, 392-396 (1992)
		C.P.H. Vary "Triple-Helical Capture Assay for Quantification of Polymerase Chain Reaction Products" *Clin. Chem.* 38, 687-694 (1992)
		J. Wahlberg, et al. "General Colorimetric Method for DNA Diagnostics Allowing Direct Solid-Phase Genomic Reactions" *Proc. Natl. Acad. Sci USA* 87, 6569-6573 (1990)
		D.J. Kemp, et al. "Colorimetric Detection of Specific DNA Segments Amplified by Polymerase Chain Reactions" *Proc. Natl. Acad. Sci. USA* 86, 2423-2427 (1989)
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		C.R. Newton, et al. "The Production of PCR Products with 5' Single Stranded Tails Using Primers that Incorporate Novel Phosphoramidite Intermediates" *Nucl. Acids. Res.* 21, 1155-1162 (1993)
J.T		P.M. Holland, et al. "Detection of Specific Polymerase Chain Reaction Product by Utilizing the 5'-3' Exonuclease Activity of *Thermus Aquaticus* DNA Polymerase" *Clin. Chem.* 38, 462-463 (1992)

J.T		P.M. Holland, et al. "Detection of Specific Polymerase Chain Reaction Product by Utilizing the 5'-3' Exonuclease Activity of *Thermus Aquaticus* DNA Polymerase" *Proc. Natl. Acad. Sci. USA* 88, 7276-7280 (1991)

EXAMINER	DATE CONSIDERED
Joyce Tung	5/31/06

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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